

VIII

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INTEREST: Chlorinated Hydrocarbon Contamination of Surface and Groundwater

FACILITY: Vulcan Materials Company, KS-0000680

LOGATION: Wichita, Kansas

PRODUCTS: NH3, Cl2, caustic soda, H2, chloroform, carbon tetrachloride,

methylene chloride, perchlorethlene and pentachlorophenol.

SYNOPSIS: 1975 - EPA investigation found 40 acres of hexachlorobenzene

(HCB) waste on plant property. Also, possibility of groundwater contamination from underground injection of process wastewater.

Facility was identified as the cause of a fish kill in

Cowskin Creek in 1975 and fined \$10,000 by KDHE.

1978 - EPA notified of covering over HBC waste and containment

dikes around waste piles.

COMMENT: Facility appears to be in a stable situation but waste pose

a potential problem for surface and groundwater contamination.

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Superfund